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Amendments to the Claims:

Please amend Claim 11 and add Claims 16-29 as follows:

11. (Currently Amended) A computer-readable medium containing instructions for controlling a data processing system to perform a method for audible announcement generation, the method comprising the steps of:

- a) storing flight information in a signal conversion database;
- b) retrieving flight information from the signal conversion database;
- c) sorting retrieved flight information into a desired sequence;
- d) differentiating different city codes in the flight information;
- d e) radio broadcasting the sequenced flight information in the desired sequence;
- e f) radio broadcasting standardized opening messages;
- f g) determining an end program sequence termination request; and
- g h) verifying that the flight information is current before storing the flight information in the signal conversion database.

12. (Previously Presented) The computer-readable medium of claim 11, wherein determining an end program sequence termination request comprises:
determining whether a designated key has been depressed; and
terminating performance of the method based on a determination that the designated key has been depressed.

13. (Previously Presented) The computer-readable medium of claim 11, wherein the steps of verifying that the flight information is current comprises the substeps of:
determining whether flight information has been received from a flight information file server within a predetermined period of time;
establishing communications with the flight information file server based on a determination that flight information has not been received within a predetermined period of time; and
performing steps a) through g).

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14. (Previously Presented) The computer-readable medium of claim 11 further comprising the step of retrieving the flight information from a computerized reservation system and said storing step comprises storing the flight information in the signal conversion database.

15. (Previously Presented) The computer-readable medium of claim 14 further comprising the step of converting the flight information retrieved by said retrieving step from the computerized reservation system into an audio file format.

16. (Newly Added) The computer-readable medium of claim 11, wherein said differentiating step converts city codes into city names.

17. (Newly Added) A computer-readable medium containing instructions for controlling a data processing system to perform a method for audible announcement generation, the method comprising the steps of:

- a) receiving flight information from a computer reservation system and storing the flight information in a signal conversion database;
- b) sorting retrieved flight information into a desired sequence;
- c) converting the flight information in the signal conversion database into an audio format file such that the data is stored in the desired sequence;
- c) providing the audio format file containing the flight information to an antenna; and
- d) radio broadcasting the flight information in the audio format file in the desired sequence.

18. (Newly Added) The computer-readable medium of claim 17, wherein said converting step comprises sorting retrieved flight information into a desired sequence and radio broadcasting step comprises radio broadcasting the flight information in the desired sequence.

19. (Newly Added) The computer-readable medium of claim 17, wherein said radio broadcasting step comprises:

- radio broadcasting the flight information in the desired sequence;
- radio broadcasting standardized opening messages; and

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determining an end program sequence termination request.

20. (Newly Added) The computer-readable medium of claim 17 further comprising:
verifying that the flight information is current before storing the flight information in the
signal conversion database.

21. (Newly Added) The computer-readable medium of claim 19, wherein determining an
end program sequence termination request comprises:
determining whether a designated key has been depressed; and
terminating performance of the method based on a determination that the designated key
has been depressed.

22. (Newly Added) The computer-readable medium of claim 20, wherein the steps of
verifying that the flight information is current comprises the substeps of:
determining whether flight information has been received from a flight information file
server within a predetermined period of time;
establishing communications with the flight information file server based on a
determination that flight information has not been received within a predetermined period of
time; and
performing steps a) through g).

23. (Newly Added) The computer-readable medium of claim 17 further comprising the
step of retrieving the flight information from a computerized reservation system and storing the
flight information in the signal conversion database.

24. (Newly Added) The computer-readable medium of claim 17 further comprising the
step of d) differentiating different city codes in the flight information.

25. (Newly Added) The computer-readable medium of claim 24, wherein said
differentiating step converts city codes into city names.

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26. (Newly Added) A computer-readable medium containing instructions for controlling a data processing system to perform a method for audible announcement generation, the method comprising the steps of:

- a) receiving flight information from a computer reservation system and storing the flight information in a signal conversion database;
- b) differentiating different city codes in the flight information;
- c) converting the flight information in the signal conversion database into an audio format;
- e) providing the audio format file containing the flight information to an antenna; and
- f) radio broadcasting the flight information in the audio format file.

27. (Newly Added) The computer-readable medium of claim 26, wherein said converting step comprises sorting retrieved flight information into a desired sequence and radio broadcasting step comprises radio broadcasting the flight information in the desired sequence.

28. (Newly Added) The computer-readable medium of claim 26, wherein said radio broadcasting step comprises:

- radio broadcasting the flight information in the desired sequence;
- radio broadcasting standardized opening messages; and
- determining an end program sequence termination request.

29. (Newly Added) The computer-readable medium of claim 26, wherein said differentiating step converts city codes into city names.